

Amendments to the Specification

Please replace paragraph [0131] with the following amended paragraph:

[0131] With respect to antibody-based detection techniques, one of skill in the art can raise anti-Pin1 antibodies against an appropriate immunogen, such as isolated and/or recombinant Pin1 or a portion or fragment thereof (including synthetic molecules, such as synthetic peptides) using no more than routine experimentation. Synthetic peptides can be designed and used to immunize animals, such as rabbits and mice, for antibody production. The nucleic acid sequence (SEQ ID NO:1) and amino acid sequence (SEQ ID NO:2) of Pin1 is are known (Hunter et al., WO 97/17986 (1997); Hunter et al., U.S. Pat. Nos. 5,952,467 and 5,972,697, the teachings of all of which are hereby incorporated by reference in their entirety) and can be used to design nucleic acid constructs for producing proteins for immunization or in nucleic acid detection methods or for the synthesis of peptides for immunization.

Sequence Listing

Please enter the Sequence Listing submitted herewith into the specification.